Appendix C

Forms

# Appendix C

## Forms

The following forms are provided for information. The forms are available on PCFORMS.

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#### Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) LONG-FORM PROJECT

PROJECT TI	TLE:			
Facility or Location: NEPA or CX No.				
Project Descr	ription:			
	•			
Project Const	truction Date/[	Ouration:		
Total Area of	Site:	Area of Site to be disturbed:		
Requirements	s included in p	project documents:		
	Post SWPP	P-CA notice near main entrance of construction site.		
	Spill prevent	tion measures and prompt cleanup of any liquid or dry material spills.		
	Minimize offsite tracking of sediments from vehicles.			
	Minimize area of disturbance and preserve vegetation.			
	Good Housekeeping procedures:			
	Proper and orderly storage of chemicals, pesticides, fertilizers, fuel, and other hazardous materials.			
		Proper and regular disposal of sanitary, construction, and hazardous wastes.		
	Fugitive dus	st control measures.		
	Perform inspections monthly, after storms, and prior to project close-out.			
	Attach a site map which indicates drainage patterns, discharge locations, potential pollution sources (equipment and material storage areas including soil piles), areas of soil disturbance, erosion and sediment controls, storm water control measures, and stabilization practices.			
Erosion and diversion stru	Sediment Con uctures, silt fer	ntrols: (Describe controls to divert storm water from exposed soil and retain sediments on site, such as not not and sediment basins. Identify the entities responsible for implementation and maintenance.)		
Sequence: (	Describe the s	sequence of major activities, control measure implementation, and control measure removal.)		

Runoff Coefficient and Storm Water Management: (Calculate runoff coefficients and explain the technical basis for permanent storm water management measures if the coefficient after construction is greater than before.)

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#### Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) LONG-FORM PROJECT

Final Stabilization: (Identify soil s maintenance.)	stabilization measures and describe scheduling.	Identify the entities responsible for implementation and		
Industrial Activities: (Identify indimeasures.)	ustrial sources of pollutants such as asphalt and	concrete plants and describe pollution prevention		
Allowable Non-Storm Water Disc	charge: (Identify type of discharge and describe p	pollution prevention measures.)		
Material Inventory: (Identify construction materials and wastes.)				
Endangered Species: (Identify liand mitigative measures.)	sted species or critical habitat in proximity to the	construction activity. Describe any adverse impact		
I have evaluated and identified co Construction Activities.	ontrols adequate to meet the requirements of the	INEEL Storm Water Pollution Prevention Plan for		
Project Manager	Signature	Date		
	Name (Please Print)	Phone Number		
I am in agreement with the provis	sions set forth in this plan.			
INEEL SWPPP Coordinator:		Date:		

#### **CERTIFICATION:**

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based upon my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

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#### Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) LONG-FORM PROJECT

Signature:	· · · · · · · · · · · · · · · · · · ·	Date:
	Title: Environmental Affairs Director For: Lockheed Martin Idaho Technologies Company Reference: Transfer Signature Authority Letter – GEE-78-98	
Signature:		Date:
	Title: Environmental Programs and Settlement Agreement Manager For: DOE-Idaho Operations Office  Peterence: Transfer Signature Authority Letter - OPE-EP & SA-98-091	

Worksheet must be appended to the Generic Plan or Facility SWPPP-CA.

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## Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) LONG-FORM PROJECT SWPPP-CA REVISION

PROJECT TIT	NE:	
Facility or Loc	eation:	
Revision Num	ober:cription:	
I have evaluat Construction	ted and identified controls adequate to meet the requirements of Activities.	the INEEL Storm Water Pollution Prevention Plan for
Project Manag	ger Signature	Date
	Name (Please Print)	Phone Number
I am in agreer	ment with the provisions set forth in this plan.	
INEEL SWPP	PP Coordinator:	Date:
CERTIFICA	TION:	
accordance submitted. If for gathering complete. I	er penalty of law that this document and all attachments we with a system designed to assure that qualified personnel Based upon my inquiry of the person or persons who manage the information, the information submitted is, to the best of am aware that there are significant penalties for submitting ment for knowing violations.	properly gathered and evaluated the information age the system or those persons directly responsible of my knowledge and belief, true, accurate, and
Signature:	<u> </u>	Date:
	Title: Environmental Affairs Director For: Lockheed Martin Idaho Technologies Company Reference: Transfer Signature Authority Letter – GEE-7	8-98
Signature:		Date:
	Title: Environmental Programs and Settlement Agreen For: DOE-Idaho Operations Office Reference: Transfer Signature Authority Letter – OPE-E	

Worksheet must be appended to the Generic Plan or Facility SWPPP-CA.

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## Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) INSPECTION REPORT

PROJEC	T TITLE	:				
Facility of	or Locatio	on:				
Inspecto	r:					
Inspecto	r Qualific	ation:				
TYPE O	F INSPE	CTION:		☐ Monthly ☐ Closeout		
	Fin	al Stabili	zation	☐ Before Storm	☐ After Sto	rm
	☐ Oth	ner				
				following categories?		
ir Yes, n	ow soon	ao tne pr	obiems ne	eed to be corrected?		
Yes	No	N/A			Correct Immediately	Correct by Routine
165	140	19/7			Correct ininiculately	Operations
			Erosion			
			Housek	eeping practices		
			Off-site	tracking		
			Erosion	and sediment controls		
			Non-sto	rm water discharges		
			Dust co	ntrol		
			Final sta	abilization measures		
			Spills ar	nd leaks		
CONDIT	TION OF	SITE:				
		O; 1 L.	la Mana		harmad ta Dia Lant Divor Cunt	·m?
				evidence of storm water disci	harged to Big Lost River Syste	en :
			nave pr	eviously reported deliciencies	been corrected?	
AFTER	STORM	INSPEC <sup>*</sup>	TION: [	Date and time rainfall ended:		
			[	Date and time of inspection:		
			,	Amount of rainfall:		
			1	Moother station:		

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#### Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) INSPECTION REPORT

PROJECT T	ITLE:	
OBSERVAT	IONS AND RECOMMENDATIONS:	
Signature:		Date:
CERTIFICA	FION:	
accordance submitted. If for gathering complete. I	er penalty of law that this document and all attachments were prepared under my with a system designed to assure that qualified personnel properly gathered and Based upon my inquiry of the person or persons who manage the system or those the information, the information submitted is, to the best of my knowledge and the amaware that there are significant penalties for submitting false information, incoment for knowing violations.	d evaluated the information se persons directly responsible belief, true, accurate, and
Signature:		Date:
	Title: Environmental Affairs Director For: Lockheed Martin Idaho Technologies Company Reference: Transfer Signature Authority Letter – GEE-78-98	
Signature:	· · · · · · · · · · · · · · · · · · ·	Date:
	Title: Environmental Programs and Settlement Agreement Manager For: DOE-Idaho Operations Office Reference: Transfer Signature Authority Letter – OPE-EP & SA-98-091	

NOTE: This report must be appended to the Project SWPPP-CA.

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## Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) NOTICE OF FINAL STABILIZATION COMPLETION

PROJECT T	ITLE:	
Facility or Lo	cation:	
been covere	outing activities have been completed and the construction site has been stabilized with a permanent structure, pavement, sod, uniform perennial vegetation with equivalent permanent stabilization measures.	zed. All disturbed areas have a density of at least 70
All storm wa	ter discharges associated with the identified construction activity have been elir	ninated.
Signature:	INEEL SWPPP Coordinator	Date:
CERTIFICA		
accordance submitted. E for gathering complete. I	er penalty of law that this document and all attachments were prepared under meaning and the system designed to assure that qualified personnel properly gathered and assed upon my inquiry of the person or persons who manage the system or the information, the information submitted is, to the best of my knowledge and am aware that there are significant penalties for submitting false information, in ment for knowing violations.	d evaluated the information se persons directly responsible belief, true, accurate, and
Signature:		Date:
	Title: Environmental Affairs Director For: Lockheed Martin Idaho Technologies Company Reference: Transfer Signature Authority Letter – GEE-78-98	
Signature:		Date:
	Title: Environmental Programs and Settlement Agreement Manager For: DOE-Idaho Operations Office Reference: Transfer Signature Authority Letter - OPE-EP & SA-98-091	

NOTE: This report must be appended to the Project SWPPP-CA.

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#### Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) SHORT FORM PROJECT

PROJECT	TITLE:		
Facility or Location:		NEPA or CX No.	
Project De	scription:		
Project Co	nstruction Date/[	Puration:	
Total Area	of Site:	Area of Site to be disturbed:	
Requireme	ents included in p	project documents:	
	Spill preven	tion measures and prompt cleanup of any liquid or dry material spills.	
	Minimize offsite tracking of sediments from vehicles.		
	Minimize area of disturbance and preserve vegetation.		
	Good Housekeeping procedures, including:		
		Proper and orderly storage of chemicals, pesticides, fertilizers, fuel, and other hazardous materials.	
		Proper and regular disposal of sanitary, construction, and hazardous wastes.	
	Fugitive dust control measures.		
	Perform inspection prior to project close-out.		
	Attach a site map which indicates drainage patterns, discharge locations, potential pollution sources (equipment and material storage areas including soil piles), areas of soil disturbance, and stabilization practices.		
Final Stab maintenan		y soil stabilization measures and describe scheduling. Identify the entities responsible for implementation and	
Allowable	Non-Storm Wate	er Discharge: (Identify type of discharge and describe pollution prevention measures.)	

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#### Storm Water Pollution Prevention Plan For Construction Activities (SWPPP-CA) SHORT FORM PROJECT

I have evaluated and identified controls adequate to meet the requirements of the INEEL Storm Water Pollution Prevention Plan for Construction Activities.			
Project Manager	Signature	Date	
	Name (Please Print)	Phone Number	
I am in agreement with the provi	sions set forth in this plan.		
INEEL SWPPP Coordinator:	Signature	Date	

Worksheet must be appended to the Generic Plan or Facility SWPPP-CA.